



Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <http://about.jstor.org/participate-jstor/individuals/early-journal-content>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

INDEX

NAMES OF CONTRIBUTORS ARE PRINTED IN SMALL CAPITALS

- After-war, Period and Science, GEORGE K. BURGESS, 97; Problems, F. H. NEWELL, 239; Reconstruction in Great Britain, Sir H. BABINGTON SMITH, 298; Industry and Food Prices, J. PEASE NORTON, 546
- Airships, Use of Helium for, 383
- American, Association for the Advancement of Science, Convocation-week Meeting, 89, Work of, 187, Section of Social and Economic Science, 289; Experts at the Peace Conference, 93; Geology, JOSEPH BARRELL, 193; Soldiers in France, Education for, 475; Museum of Natural History, 477; Arctic Regions, Exploration in, 479; People, and War, ALEŠ HRDLÍČKA, 542
- Atom, Structure of the, 570
- Aviators, Psycho-Physical Tests of, GEORGE M. STRATTON, 421
- BARRELL, JOSEPH, American Geology, 193; Modern Languages and Geological Research, 481
- BENEDICT, FRANCIS G., and J. ARTHUR HARRIS, Energy Requirements in Human Nutrition, 385
- Bone Architecture, R. M. STRONG, 71
- Botanical Trip to Mexico, A. S. HITCHCOCK, 129, 216
- BRADLEY, J. CHESTER, Entomological Cross-Section of the U. S., 356, 403, 514
- BURGESS, GEORGE K., Science and After-war Period, 97
- CARMICHAEL, R. D., The Cultivation of Mathematics, 160
- Chamberlin, Professor, 378
- Chinese Culture, B. K. SARKAR, 58
- CHU, CHAO-HSIN, China after the War, 305
- Civilization, Origin of, 568
- COLE, LEON J., Biological Philosophy and the War, 247
- DANFORTH, R. E., Window Glass and Human Evolution, 537
- DEBILLY, EDOUARD, France after the War, 289
- DEBOOY, THEODORE, Tropical versus Arctic Exploration, 433
- Delusion, Mass-Suggestion and the War, JOSEPH JASTROW, 427
- Democratic Background of Chinese Culture, B. K. SARKAR, 58
- Déodat Dolomieu, G. F. KUNZ, 527
- ECKHARDT, C. C., North Slesvig Question, 49; Internationalism and League of Nations, 437
- Education, National Department of, 286; for American Soldiers in France, 475
- Educational Publicity, ULYSSES G. WEATHERLY, 146
- Energy Requirements in Human Nutrition, J. ARTHUR HARRIS and FRANCIS G. BENEDICT, 385
- Engineer's Part in After-war Problems, F. H. NEWELL, 239
- Entomological, Cross-Section of the United States, J. CHESTER BRADLEY, 356, 405, 514; Research and Bio-climatic Law, ANDREW D. HOPKINS, 496
- Entomology and the War, L. O. HOWARD, 109
- Eugenic Progress, S. J. HOLMES, 16
- Exploration, Tropical versus Arctic, THEODORE DEBOOY, 433; in the American Arctic Regions, 479
- Foreign-Born Population of the U. S., 380
- Gas Warfare, E. B. SPEAR, 275
- Geological Research, JOSEPH BARRELL, 193, 481
- Germany after the War, DAVID JAYNE HILL, 311
- HARRIS, J. ARTHUR, and FRANCIS G. BENEDICT, Human Nutrition, 385
- HILL, DAVID JAYNE, Germany after the War, 311
- HILL, DAVID SPENCE, Democracy in Public Education, 442
- HITCHCOCK, A. S., A Botanical Trip to Mexico, 129, 216
- HOLMES, S. J., Eugenic Progress, 16

- HOPKINS, ANDREW D., Bioclimatic Law, 496
- HOUSTON, HERBERT S., League of Nations, 323
- HOWARD, L. O., Entomology and the War, 109
- HRDLÍČKA, ALEŠ, Effects of War on the American People, 542
- Industry, Localization of, MALCOLM KEIR, 32
- Insects which attract Public Attention, HARRY B. WEISS, 179
- International, Relations, P. G. NUTTING, 66; Scientific Organization, 192
- Internationalism and League of Nations, C. C. ECKHARDT, 437
- JASTROW JOSEPH, Delusion, Mass-Suggestion and the War, 427
- KEIR, MALCOLM, Localization of Industry, 32
- KUNZ, G. F., Déodat Dolomieu, 527
- Labor and the War, L. F. POST, 331
- LANDFIELD, JEROME B., Russia, 308
- League of Nations, HERBERT S. HOUSTON, 323; and the Old Internationalism, C. C. ECKHARDT, 437
- LILLIE, RALPH S., Protoplasmic Transmission, 456, 552
- LOOMIS, S. C., Prohibition, 335
- Mathematics, Cultivation of, R. D. CARMICHAEL, 160
- Metric System in the U. S., 95
- National, Department of Education, 286; Academy of Sciences and Scientific Meetings, 568
- NEWELL, F. H., Engineers' Part in After-war Problems, 239
- NORTON, J. PEASE, Industry and Food Prices after the War, 546
- NUTTING, P. G., International Relations, 66; Problems of Government, 207
- PEARSE, A. S., Fishing in Venezuela, 81
- Perils which confront us as Scientists, FRANCIS B. SUMNER, 258
- PALMER, LEW R., Economies of Safety, 350
- PATRICK, GEORGE T. W., The Next Step in Applied Science, 118
- Pickering, Charles Edward, 285
- POST, LOUIS F., Department of Labor and the War, 331
- Progress of Science, 89, 187, 284, 378, 475, 568
- Prohibition, S. C. LOOMIS, 335
- Protoplasmic Transmission, RALPH S. LILLIE, 456, 552
- Psychology of Democracy, DAVID SPENCE HILL, 442
- ROWE, L. S., Closer Relations with South and Central America, 320
- Russia, JEROME B. LANDFIELD, 309
- Safety, Economies of, LEW R. PALMER, 350
- SARKAR, BENYO KUMAR, Democratic Background of Chinese Culture, 58
- Science, and After-war Period, GEORGE K. BURGESS, 97; Applied, GEORGE T. W. PATRICK, 118
- Scientific, Items, 96, 192, 288, 384, 480, 574; Organization, International, 192; Meetings and the National Academy of Sciences, 568
- Slesvig, North, C. C. ECKHARDT, 49
- SMITH, Sir H. BABINGTON, Reconstruction in Great Britain after the War, 298
- South America, Closer Relations with, L. S. ROWE, 320
- SPEAR, E. B., Problems of Gas Warfare, 275
- STRATTON, GEORGE M., Psycho-Physical Tests of Aviators, 421
- STRONG, R. M., Bone Architecture, 71
- SUMNER, FRANCIS B., Perils which confront us as Scientists, 258
- Transmission, Protoplasmic, RALPH S. LILLIE, 456, 552
- Venezuela, Fishing in, A. S. PEARSE, 81
- War, Entomology and the, L. O. HOWARD, 109; and Biological Philosophy, LEON J. COLE, 247; Great Britain after the, Sir H. France after the, EDOUARD DEBILLY, 289; Reconstruction in BABINGTON SMITH, 298; China after the, CHAO-HSIN CHU, 305; Germany after the, DAVID JAYNE HILL, 311; and the Department of Labor, LOUIS F. POST, 331; Delusion, Mass-Suggestion and the, JOSEPH JASTROW, 427; Effects of, on the American People, ALEŠ HRDLÍČKA, 542
- WARD, ROBERT DEC., Weather Controls and Fighting, 5
- Water Conservation, 287
- Weather Controls and Fighting, ROBERT DEC. WARD, 5
- WEATHERLY, ULYSSES G., Educational Publicity, 146
- WEISS, HARRY B., Insects which attract Public Attention, 179
- Window Glass and Human Evolution, R. E. DANFORTH, 537